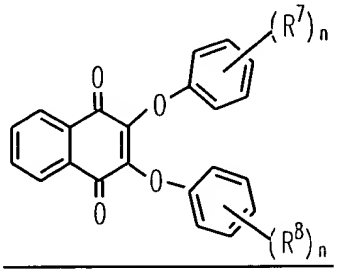
wherein R^5 represents a halogen atom, or an alkyl or aryl group which may have a substituent; and R^6 represents an alkyl or alkoxy group which may have a substituent, or a group: -O-R^{6a}, which represents an alkyl or aryl group which may have a substituent; the formula (3):

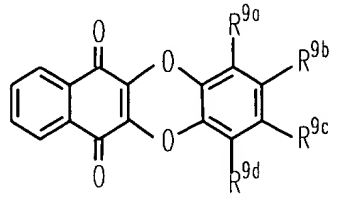
T0430



B1 Cont'd

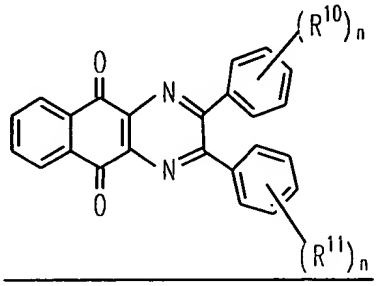
wherein R^7 and R^8 are the same or different and each represents an alkyl group, a halogenated alkyl group, an aryl group, an aralkyl group, an alkoxy group, an aryloxy group, an aralkyloxy group, an acyl group, an alkoxycarbonyl group, an aryloxycarbonyl group, an aralkyloxycarbonyl group, or a nitro group; and n represents an integer of 0 to 3; the formula (4):

T0431



wherein R^{9a}, R^{9b}, R^{9c} and R^{9d} are the same or different and each represents a hydrogen atom,

or an alkyl or aryl group which may have a substituent; and the formula (5):



wherein R^{10} and R^{11} are the same or different and each represents an alkyl group, a halogenated alkyl group, an aryl group, an aralkyl group, an alkoxy group, an aryloxy group, an aralkyloxy group, an acyl group, an alkoxycarbonyl group, an aryloxycarbonyl group, an aralkyloxycarbonyl group, or a nitro group; and n represents an integer of 0 to 3.

11. (Amended) A method for reversal development [type] in a digital image forming apparatus comprising charging the apparatus with [using] the single-layer [type] electrophotosensitive material of claim 1, [comprising at least a principal charge step], carrying out an exposure of an image, [step, a development] developing [step] said image and [a transfer] transferring [step] said image along [the] a forward direction of the electrophotosensitive material, [characterized in that] wherein a voltage [to be] is applied in the [transfer] transferring [step] which has a polarity reverse to a voltage to be applied in the [charge] charging [step].